

- 4 validity of the remaining provisions of this act, it being the intention
5 of the legislature that the provisions of this act are separable.

Approved April 9, A. D. 1923.

CHAPTER 49

ANIMAL HEALTH

H. F. 281

AN ACT to amend section ten (10) chapter two hundred eighty-seven (287), laws of the 38th general assembly (S. C. C. 1740), relating to the basis of valuation of tubercular cattle.

Be it enacted by the General Assembly of the State of Iowa:

- 1 SECTION 1. Valuation of tubercular cattle. That section ten (10),
2 chapter two hundred eighty-seven (287), laws of the 38th general
3 assembly be and the same is hereby amended by striking out of line
4 thirty-three the word "eighty" and inserting in lieu thereof the word
5 "fifty", and by striking out of line thirty-four the word "forty" and
6 inserting in lieu thereof the words "twenty-five".

- 1 SEC. 2. Forfeiting compensation. That any person, firm or cor-
2 poration importing into the state of Iowa any cattle which have not
3 been tested, and which cattle are found to be infected with tuber-
4 culosis, shall not be permitted to participate in any such compensation.

- 1 SEC. 3. Publication clause. This act being deemed of immediate
2 importance shall take effect and be in full force from and after its
3 publication in the Des Moines Register and the Des Moines Capital,
4 newspapers published in Des Moines, Iowa.

Approved April 4, A. D. 1923.

I hereby certify that the foregoing act was published in the Des Moines Capital April 7, 1923, and the Des Moines Register April 8, 1923.

W. C. RAMSAY, *Secretary of State.*

CHAPTER 50

HOG CHOLERA

H. F. 599

AN ACT to amend section two (2) of chapter one hundred seventy-three (173) acts of the thirty-ninth general assembly (S. C. C. 1783-a2) relating to the sale of anti-hog cholera serum and virus and biological products.

Be it enacted by the General Assembly of the State of Iowa:

- 1 SECTION 1. Terms defined. That section two (2) of chapter one
2 hundred seventy-three (173) acts of the thirty-ninth general assembly